Day : Wednesday

Date: 8/31/2005 Time: 17:01:47

Inventor Name Search Result

Your Search was:

Last Name = OLSEN

First Name = ERI

Application#	Patent#	Status	Date Filed	Title	Inventor Name					
06266884	Not Issued	166	05/26/1981	FLUID FOIL SYSTEM	OLSEN, ERIC					
07144657	4864949	150	01/12/1988	FLUID FOIL SYSTEM	OLSEN, ERIC					
<u>07372196</u>	5003903	150	06/26/1989	FLUID FOIL SYSTEM	OLSEN, ERIC					
09256263	6210363	150	02/23/1999	METHODS AND DEVICES FOR OCCLUDING A VESSEL AND PERFORMING DIFFERENTIAL PERFUSION	OLSEN, ERIC					
09564958	6592612	150	05/04/2000	METHOD AND APPARATUS FOR PROVIDING HEAT EXCHANGE WITHIN A CATHETER BODY	OLSEN, ERIC					
09825673	Not Issued	161	04/03/2001	Methods and devices for occluding a vessel and performing differential perfusion	OLSEN, ERIC					
<u>09946780</u>	6742617	150	09/04/2001	APPARATUS AND METHOD FOR TRAVERSING COMPOUND CURVED AND OTHER SURFACES	OLSEN, ERIC					
10610265	Not Issued	161	06/30/2003	Method and apparatus for providing heat exchange within a catheter body	OLSEN, ERIC					
10823325	Not Issued	41	04/13/2004	Apparatus and method for traversing compound curved and other surfaces	OLSEN, ERIC					
<u>11197063</u>	Not Issued	20	08/03/2005	Apparatus and method for traversing compound curved and other surfaces	OLSEN, ERIC					
10383320	<u>6859690</u>	150	03/07/2003	METHOD FOR USING GPS AND CROSSLINK SIGNALS TO CORRECT IONOSPHERIC ERRORS IN SPACE NAVIGATION SOLUTIONS	OLSEN, ERIC A.					
60363805	Not	159	03/13/2002	Method for using GPS and	OLSEN, ERIC A.					

	Issued			crosslink signals to correct ionospheric errors in space navigation solutions	
08957076	6110043	150	10/24/1997	CONTROLLER-BASED PROGRESSIVE JACKPOT LINKED GAMING SYSTEM	OLSEN, ERIC B
10957820	Not Issued	30	10/04/2004	Method and apparatus for multi- coin and multi-denomination progressive jackpots	OLSEN, ERIC B.
60564192	Not Issued	159	04/21/2004	Method and apparatus for multi- coin and multi-denomination progressive jackpots	OLSEN, ERIC B.
60676055	Not Issued	20	04/29/2005	Method and device for conducting a multi-stage secondary game	OLSEN, ERIC B.
07451976	Not Issued	166	12/15/1989	METHODS AND APPARATUS FOR USE WITH MATRIX DISPLAY PANELS	OLSEN, ERIC B.
07781661	Not Issued	161	10/21/1991	METHODS AND APPARATUS FOR USE WITH MATRIX DISPLAY PANELS	OLSEN, ERIC B.
60000430	Not Issued	159	06/22/1995	MAXIMUM WAGER PROGRESSIVE BONUS SYSTEM AND METHOD THEREFOR	OLSEN, ERIC B.
60086676	Not Issued	159	05/26/1998	HORSE DERBY CAROUSEL BONUSING SYSTEM	OLSEN, ERIC B.
60101051	Not Issued	159	09/18/1998	CONTROLLER-BASED LINKED GAMING MACHINE BONUS SYSTEM	OLSEN, ERIC B.
60101504	Not Issued	159	09/23/1998	CONTROLLER-BASED LINKED GAMING MACHINE BONUS SYSTEM	OLSEN, ERIC B.
<u>09775206</u>	6656048	150	02/01/2001	CONTROLLER-BASED LINKED GAMING MACHINE BONUS SYSTEM	OLSEN, ERIC BURTON
<u>10715060</u>	Not Issued	20	11/17/2003	Controller-based linked gaming machine bonus system	OLSEN, ERIC BURTON
60263900	Not Issued	159	01/25/2001	Method of bonus for gaming devices	OLSEN, ERIC BURTON
09052047	6146273	150	03/30/1998	PROGRESSIVE JACKPOT GAMING SYSTEM WITH SECRET BONUS POOL	OLSEN, ERIC BURTON
09318891	6210275	150	05/26/1999	PROGRESSIVE JACKPOT GAME WITH GUARANTEED WINNER	OLSEN, ERIC BURTON
09399459	6217448	150	09/17/1999	CONTROLLER-BASED LINKED GAMING MACHINE BONUS SYSTEM	OLSEN, ERIC BURTON

06421813	4456797	150	11/18/1982	SUBMERSIBLE PERSONAL STEREO SYSTEM	OLSEN, ERIC E.
06108722	4267301	150	12/31/1979	LINEAR HYDROQUINONE PHENOXY POLYMERS AND PROCESS	OLSEN, ERIC G.
06237174	4383101	150	02/23/1981	LINEAR HYDROQUINONE PHENOXY POLYMERS AND PROCESS	OLSEN, ERIC G.
06395166	4442647	150	07/06/1982	SOUNDPROOFING PANEL MOUNTED TO EFFECT VIBRATION ISOLATION	OLSEN, ERIC G.
06622591	Not Issued	166	06/20/1984	ELASTOMERIC HIGH TORQUE, CONSTANT VELOCITY JOINT	OLSEN, ERIC G.
06655384	4569629	150	09/27/1984	HELICOPTER GIMBAL ROTOR	OLSEN, ERIC G.
06685174	Not Issued	161	12/21/1984	COMPOSITE ROTOR BLADE	OLSEN, ERIC G.
06902991	5346367	150	09/02/1986	ADVANCED COMPOSITE ROTOR BLADE	OLSEN, ERIC G.
06904792	4676669	150	09/04/1986	TAILORING TILT IN AN ELASTOMERIC HIGH TORQUE, CONSTANT VELOCITY JOINT	OLSEN, ERIC G.
07043057	4792280	150	04/27/1987	HELICOPTER ROTOR FLEXBEAM	OLSEN, ERIC G.
07670132	5086881	150	03/15/1991	ELEVATOR DRIVEN BY A FLAT LINEAR MOTOR	OLSEN, ERIC G.
<u>07670746</u>	5090516	150		ELEVATOR LINEAR MOTOR BUS BAR	OLSEN, ERIC G.
<u>07771020</u>	5207295	150	10/01/1991	LIGHTWEIGHT PREFABRICATED ELEVATOR CAB	OLSEN, ERIC G.
07819697	5235145	150	01/13/1992	ELEVATOR WITH LINEAR MOTOR DRIVE ASSEMBLY	OLSEN, ERIC G.
07819706	5235226	150	01/13/1992	HIGHLY CONDUCTIVE LAYER ARRANGEMENT FOR A LINEAR MOTOR SECONDARY	OLSEN, ERIC G.
08429386	Not Issued	168	04/26/1995	ELEVATOR DISK BRAKE	OLSEN, ERIC G.
08510114	Not Issued	1	08/01/1995	PROCESS FOR PRODUCING POLYESTER ARTICLES HAVING LOW ACETALDEHYDE CONTENT	OLSEN, ERIC G.
08624028	5597891	150		PROCESS FOR PRODUCING POLYESTER ARTICLES HAVING LOW	OLSEN, ERIC G.

				ACETALDEHYDE CONTENT	
08729975	5881843	150		SYNTHETIC NON-METALLIC ROPE FOR AN ELEVATOR	OLSEN, ERIC G.
08781944	5992574	150	12/20/1996	METHOD AND APPARATUS TO INSPECT HOISTING ROPES	OLSEN, ERIC G.
08851436	5881845	150	05/05/1997	ELEVATOR ROPE PROTECTIVE DEVICE	OLSEN, ERIC G.
09132868	5890564	150	08/12/1998	METHOD AND APPARATUS TO INSPECT HOISTING ROPES	OLSEN, ERIC G.

Search and Display More Records.

Search Another: Inventor	Last Name	First Name	
Search Another: Inventor	olsen	eri	Search

To go back use Back button on your browser toolbar.

PALM INTRANET

Day: Wednesday

Date: 8/31/2005 Time: 17:02:43

Inventor Name Search Result

Your Search was:

Last Name = OLSEN

First Name = ERI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09241355	6073728	150		METHOD AND APPARATUS TO INSPECT HOISTING ROPES	OLSEN, ERIC G.
09243308	6164053	150		SYNTHETIC NON-METALLIC ROPE FOR AN ELEVATOR	OLSEN, ERIC G.
60041056	Not Issued	159	1 1	IMPROVED MELT MOLD PROCESS	OLSEN, ERIC G.
11154146	Not Issued	19	i i	Accelerated acetaldehyde testing of polymers	OLSEN, ERIC GRAY
08957542	5945460	150	10/24/1997	PROCESS FOR CONTINUOUSLY PRODUCING POLYESTER ARTICLES WITH SCRAP RECYCLE IN A CONTINUOUS MELT-TO-PREFORM PROCESS	OLSEN, ERIC GRAY
08957574	Not Issued	161	10/24/1997	PROCESS FOR THE MODIFICATION OF A POLYESTER MELT USED IN A CONTINUOUS MELT-TO- PREFORM TO PROCESS	OLSEN, ERIC GRAY
<u>08957576</u>	5968429	150	10/24/1997	APPARATUS AND METHOD FOR MOLDING OF POLYESTER ARTICLES DIRECTLY FROM A MELT	OLSEN, ERIC GRAY
07369317	4915224	150	1	CONTAINER FOR PACKAGING A FLOWER	OLSEN, ERIC H.
08772938	5884437	150	1	NON RECTANGULAR BUILDING MODULES	OLSEN, ERIC R.
60185699	Not Issued	159	02/29/2000	Radio Alarm clock with light	OLSEN, ERIC W.
11131037	Not Issued	160	05/16/2005	Automated strategic planning system and method	OLSEN, ERICA J.
11155910	Not Issued	20		Automated strategic planning system and method	OLSEN, ERICA J.
60571397	Not	159	05/14/2004	Automated strategic planning	OLSEN, ERICA J.

	Issued			system and method	
08053126	5323064	150	04/26/1993	RADIO FREQUENCY SIGNAL FREQUENCY CONVERTER	OLSEN, ERICK A.
10754831	Not Issued	30	01/09/2004	Box-shaped package of a flexible and sealable packaging material	OLSEN, ERIK
<u>29166641</u>	D483405	150	08/28/2002	SHEET WITH REMOVABLE FLAGS	OLSEN, ERIK
60234069	Not Issued	159	09/20/2000	Rotor housing repair sleeve for a rotary piston engine	OLSEN, ERIK B.
06253840	4454318	150	04/16/1981	METHOD FOR PRODUCING 4- CHLORO-5-AMINO-2- PHENYL-3(2H)- PYRIDAZINONE FROM 4,5- DICHLORO-2-PHENYL-3(2H)- PYRIDAZINONE AND AMMONIA	OLSEN, ERIK B.
06439122	4569659	150	11/04/1982	REFRACTORY LINING FOR A FURNACE	OLSEN, ERIK T.
10742591	Not Issued	19	12/19/2003	Systems and methods for interactive wage ring using multiple types of user interfaces	OLSEN, ERIK THOMAS RUSSELL
09330963	Not Issued	71	06/11/1999	SYSTEMS AND METHODS FOR INTERACTIVE WAGERING USING MULTIPLE TYPES OF USER INTERFACES	OLSEN, ERIK THOMAS RUSSELL

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	
Search Another: Inventor	olsen	eri	Search

To go back use Back button on your browser toolbar.



Day: Wednesday

Date: 8/31/2005 Time: 17:03:25

Inventor Name Search Result

Your Search was:

Last Name = DAELMAN

First Name = EDDY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08973013	5935686	150	1	PACKAGING WRAPPER SEALED WITH FOILS, AND PACKAGING METHOD	DAELMANS, EDDY
09284343	6374583	150	06/11/1999	WRAPPER CLOSED BY TWIST WRAPS AND WRAPPING METHOD	DAELMANS, EDDY
09807093	Not Issued	164	05/24/2001	PACKAGING WRAPPER	DAELMANS, EDDY
10754831	Not Issued	30		Box-shaped package of a flexible and sealable packaging material	DAELMANS, EDDY

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	
Search Another. Inventor	daelman	eddy	Search

To go back use Back button on your browser toolbar.



Day: Wednesday

Date: 8/31/2005 Time: 17:03:49

Inventor Name Search Result

Your Search was:

Last Name = LOIBL First Name = MARC

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07501567	5095083	150	03/30/1990	NEW PROCESSING AID	LOIBL, MARC
07730143	5206296	250	07/15/1991	NEW PROCESSING AID (8-CB-10.483)	LOIBL, MARC
07885593	Not Issued	164		PROCESS FOR THE PREPARATION OF COPOLYMERS WITH UNITS DERIVED FROM GLYCIDYL ESTERS OR GLYCIDYLETHERS	LOIBL, MARC
10754831	Not Issued	30		Box-shaped package of a flexible and sealable packaging material	LOIBL, MARC

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	
Search Another. Inventor	loibl	marc	Search

To go back use Back button on your browser toolbar.